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## PATENT COOPERATION TREATY

## PCI

## INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicants or agent's file reference RC504134/142	FOR FURTHER ACTION	see Notification of Transmittal of International Scarce Report (Form PCT/ISA/220) as well as, where applicable, item 5 below.		
International application No. PCT/NZ03/00234	International filing date (21 October 2003	(day/month/year)	(Earliest) Priority Date (day/mon 21 October 2002	th/ytar)
Applicant HARRISON, John Blakemor	•			
This international search report has been pr Article 18. A capy is being transmitted to t This international search report consists of It is also accompanied by a co	a total of 3 sheets.		is transminted to the applicant acco	ording to
Bada of the report  With regard to the language,	the international search was	carried out on the basis of	of the international application in (	100
h With regard to any nucleotid carried out on the basis of the contained in the interns	e and/or amino acid sequent sequence listing: nional application in written international application in c	form.	ational application, the internation	nal società was
furnished subsequently the statement that hie s application as filed has	been furnished.	er readable formi. m sequence listing does n	ot go beyond the disclosure in the	
the statement that the infurnished  Certain claims were found  Unity of invention is facility	unsearchable (See Box I).	niter readable firm is ide	ntical to the written sequence listi	ng nas been
4 With regard to the title.		ubmitted by the applican	a talah baran dalah dalah dalah baran dala	
S: With regard to the abstract,	the text has been estable.  The applicant may, with submit comments to this	nin one month from the design and th	8.2(b); by this Authority as it app to of mailing of this international	ears in Box III. search report.
	as suggested by the app	licant	None of the fi	gines

PAGE 16/20 \* RCVD AT 4/18/2005 2:15:33 AM [Eastern Daylight Time] \* SVR:USPTO-EFXRF-1/0 \* DNIS:8729306 \* CSID:006495761106 \* DURATION (mm-ss):07-02



10/531741 Rec'd PC-PTO 18 APR 2005

International application No.

PCT/NZ03/00234

Α.	CLASSIFICATION OF SUBJECT MATTER								
Int. Cl. 7:	F02M 21/02, 69/26, 69/54								
According to I	international Patent Classification (IPC) or to both n	ational classification and IPC							
	. FIELDS SEARCHED								
Minimum docu	mentation searched (classification system followed by cla	ssification symbols)							
Documentation	searched other than minimum documentation to the exter	it that such documents are included in the fields searched							
Electronic data DWPI: IPC:	base consulted during the international search (name of d F02M 21/02, 69/- with keywords, US Classific	ata base and, where practicable, search terms used) ation 123/27ge with keywords							
c.	DOCUMENTS CONSIDERED TO BE RELEVANT								
Category*	Category* Citation of document, with indication, where appropriate, of the relevant passages Relevant to claim No								
Α	US 4829957 A (GARRETSON et al.) 16 May 1989 Whole document								
<b>A</b>	Derwent Abstract Accession No. 93-384730/48, Class Q53, SU 1777630 A3 (AS USSR GAS INST) 23 November 1992 abstract								
	Further documents are listed in the continuation	of Box C X See patent family annex							
"A" docum which relevar "E" earlier after th  "L" docum claim(; public; reason "O" docum exhibit "P" docum	is not considered to be of particular  and application or patent but published on or application or other may throw doubts on priority application or which is cited to establish the application date of another citation or other special application or other special applications are application or other special application or	er document published after the international filing date or priority date d not in conflict with the application but cited to understand the principle theory underlying the invention cument of particular relevance; the claimed invention cannot be insidered novel or cannot be considered to involve an inventive step men the document is taken alone cument of particular relevance; the claimed invention cannot be insidered to involve an inventive step when the document is combined the one or more other such documents, such combination being obvious to person skilled in the art ocument member of the same patent family							
Date of the act	tual completion of the international search	Date of mailing of the international search report 1 2 DEC 2003							
9 December	r 2003 ling address of the ISA/AU	Authorized officer							
AUSTRALIA PO BOX 200, E-mail address	N PATENT OFFICE WODEN ACT 2606, AUSTRALIA s: pct@ipaustralia.gov.au (02) 6285 3929	KURT TOBLER Telephone No: (02) 6283 2469							



kernational application No.

PCT/NZ03/00234

## Information on patent family members

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

	t Document Cited in Search Report			Patent Family Member	
US	4829957	AU	33368/89		
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